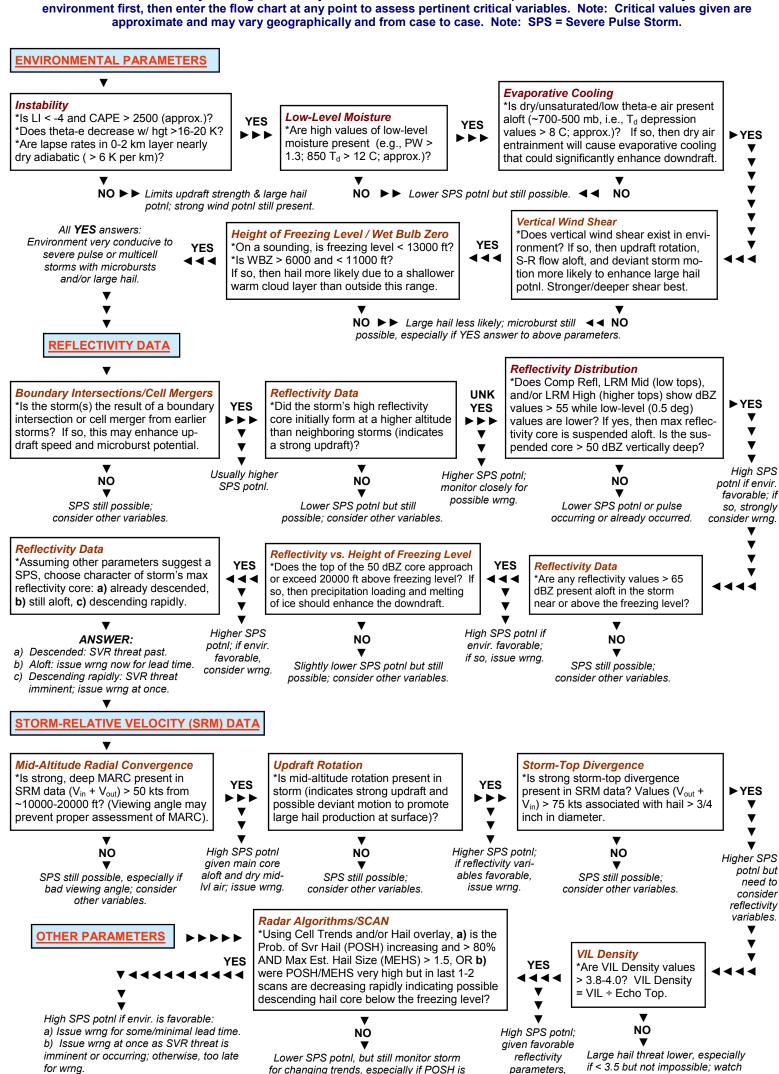
FLOW CHART TO EVALUATE WET MICROBURST AND LARGE HAIL POTENTIAL FROM PULSE OR MULTICELLULAR THUNDERSTORMS

TED FUNK SOO, WFO Louisville

Consider these parameters to help make warning decisions for wet microburst and large hail producing pulse or multicellular storms. In order to issue timely warnings, there may not be time to evaluate all radar parameters below. Thus, always examine the environment first, then enter the flow chart at any point to assess pertinent critical variables. Note: Critical values given are



for changing trends, especially if POSH is

< 80% but increasing.

parameters.

issue wrna.

trends; microburst still possible.

for wrna.